

Message

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**From:** McClain-Vanderpool, Lisa [Mcclain-Vanderpool.Lisa@epa.gov]  
**Sent:** 3/24/2017 6:55:56 PM  
**To:** Cirian, Mike [Cirian.Mike@epa.gov]  
**Subject:** RE: Question on CFAC

Thanks for the cc.

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**From:** Cirian, Mike  
**Sent:** Friday, March 24, 2017 12:51 PM  
**To:** Cyndy Koures <ckoures@keci.com>; lidewitt@mt.gov  
**Cc:** McClain-Vanderpool, Lisa <Mcclain-Vanderpool.Lisa@epa.gov>  
**Subject:** RE: Question on CFAC

Hello Cyndy,

Aluminum City is a small town about a mile southwest of the plant itself. Similar to a small housing development that a lot of the plant workers lived at. The next step or steps is to finish the next two rounds of groundwater, surface water and other sampling events and use the information gathered to start phase 2 sampling. All which is part of the Risk Assessment and Feasibility Study.

Mike

Mike Cirian, PE  
Libby On-site Project Manager  
US EPA  
108 East 9th Street  
Libby, MT 59923  
(406) 293-6194 Office

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**From:** Cyndy Koures [<mailto:ckoures@keci.com>]  
**Sent:** Friday, March 24, 2017 12:11 PM  
**To:** [lidewitt@mt.gov](mailto:lidewitt@mt.gov); Cirian, Mike <[Cirian.Mike@epa.gov](mailto:Cirian.Mike@epa.gov)>  
**Subject:** Question on CFAC

Hi there

I have a quick question on the CFAC report that indicates the first phase of testing shows contaminated groundwater under the site but that water is not reaching drinking water in Aluminum City. What, exactly, is Aluminum City? And what is the next step in this process?

**Cyndy Koures**  
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